AMENDMENTS TO THE CLAIMS

1-18 (Cancelled)

19. (New)

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A package that includes a container and a closure for securement to said

container,

at least one of said closure and said container being of molded plastic construction and having a plurality of microparticle taggants embedded therein as molded, said microparticle taggants having multiple colored layers to provide a code for identifying said package.

20. (New)

The package set forth in claim 19 wherein said at least one of said closure and said container has a wall of multilayer construction as molded, and wherein said microparticle taggants are embedded in at least one layer of said wall.

21. (New)

The package set forth in claim 20 wherein said wall has surface layers and at least one intermediate layer, and wherein said microparticle taggants are embedded in said at least one intermediate layer.

22. (New)

The package set forth in claim 21 wherein said wall has multiple intermediate layers and said microparticle taggants are embedded in one of said intermediate layers.

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23. (New)

The package set forth in claim 21 wherein said at least one intermediate layer is of barrier resin construction.

24. (New)

The package set forth in claim 19 wherein said taggants include at least one of a fluorescing agent and a magnetic charge to enable initial detection of presence of said taggants.

25. (New)

- A method of making a packaging component that is a closure or a container, which includes the steps of:
- (a) blending with a plastic resin a plurality of microparticle taggants having multiple colored layers, and
- (b) molding said packaging component from said resin such that said microparticle taggants are embedded in said packaging component as molded.

26. (New)

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A molded plastic container that includes at least one layer of plastic material and a plurality of microparticle taggants embedded in said layer as molded, said taggants having colored layers to provide a code for identifying the container.

27. (New)

The container set forth in claim 26 wherein said container has a body with multiple plastic layers, and wherein said microparticle taggants are disposed in at least one of said layers.

28. (New)

The container set forth in claim 27 wherein said layers include two outer layers and at least one intermediate layer, with said taggants being disposed in said intermediate layer.

29. (New)

A closure that includes a shell of molded plastic construction and having a plurality of microparticle taggants embedded in said shell as molded, said microparticle taggants including multiple color layers.

30. (New)

- 1 A closure that includes a shell of molded plastic construction, a liner disposed
- within said shell, and a plurality of microparticle taggants having multiple color layers
- 3 embedded within said shell, said liner, or within both said shell and said liner.